

10/550231

9/20/05

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Wolfgang REBHLZ
Serial no. :
For : HYDRODYNAMIC TORQUE CONVERTER
Docket : ZAHFRI P775US

MAIL STOP PCT

The Commissioner for Patents
U.S. Patent & Trademark Office
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INFORMATION DISCLOSURE STATEMENT

Dear Sir:

In connection with this matter, the Applicant hereby attaches United States Patent Office Form PTO/SB/08a and copies of the information listed in the enclosed PTO/SB/08a form, unless otherwise indicated on such Form.

The concise explanation, concerning the now submitted foreign language documents, is found either on pages 1 and 2 specification of the present application, on the submitted International or German Novelty Search Reports issued with respect to corresponding foreign and international applications or in the German Novelty Search Reports issued with respect to three (3) other related German applications, namely, 103 14 332.7, 103 14 333.5 or 103 14 335.1 (see MPEP § 609). Also enclosed, please find an English translation of the concise explanation, i.e., the category of relevance as asserted by the **German** searching authority, concerning the relevance of each foreign language document.

In the event that there are any fee deficiencies or additional fees are payable, please charge the same or credit any overpayment to our Deposit Account (Account No. 04-0213).

Respectfully submitted,



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TO/SB/08a (08-03)

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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known	
		Application Number	10/550231
		Filing Date	
		First Named Inventor	Wolfgang REBHLZ
		Art Unit	
		Examiner Name	
Sheet	1	of	1
		Attorney Docket Number	ZAHFRI P775US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ²	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1	US-3,326,338	06/20/1967	MATTLI	
	2	US-3,384,209	05/21/1968	MURPHY	Equiv. to DE-1 625 009
	3	US-3,537,262	11/03/1970	BRISKI	Equiv. to DE-2 006 955
	4	US-3,820,417	06/28/1974	ALLEN et al.	
	5	US-4,577,737	03/25/1986	NIIKURA et al.	
	6	US-4,887,461	12/19/1989	SUGIMOTO et al.	
	7	US-4,922,424	05/01/1990	HIRAMATSU	Equiv. to DE-38 12 673
	8	US-5,509,520	04/23/1996	EVANS et al.	Equiv. to DE-195 21 458
	9	US-5,699,887	12/23/1997	KUNDERMANN	Equiv. to DE-195 08 613
	10	US-5,936,166	08/10/1999	PARK	Equiv. to DE-197 37 626
	11	US-5,990,675	11/23/1999	MERKLEIN et al.	Equiv. to DE-196 32 345
	12	US-6,026,941	02/22/2000	MAIENSCHEN et al.	
	13	US-6,243,637 B1	06/05/2001	MINOWA et al.	Equiv. to DE-199 12 506
	14	US-6,494,303 B1	12/17/2002	REIK et al.	Equiv. to DE-100 24 191
	15	US-2004/0112145 A1	06/17/2004	MAY	Equiv. to WO/01/96826
Examiner Signature				Date Considered	

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FOREIGN PATENT DOCUMENTS					
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	1	DE-1 550 973	10/16/1969	MATTLI	Equiv. to US-3,326,338
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	4	JP-58131463	08/05/1983	UMEZAWA et al.	Abstract
	5	GB-2 121 489 A	12/21/1983	SHIGERU et al.	
	6	JP-59140961 A	08/13/1984	TAMURA et al.	Abstract
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	11	DE-195 08 613 A1	09/12/1996	KUNDERMANN	Equiv. to US-5,699,887
	12	DE-197 37 626 A1	03/05/1998	PARK	Equiv. to US-5,936,166
	13	DE-199 12 506 A1	09/23/1999	MINOWA et al.	Equiv. to US-6,243,637
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	16	DE-100 24 191 A1	11/30/2000	REIK et al.	Equiv. to US-6,494,303
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	18	WO-01/96826 A2	12/20/2001	MAY	Equiv. to US-2004/0112145
	19	DE-100 52 605 A1	10/05/2001	KEMMNER	Abstract
	20	DE-77 18 674 U1			to follow
	21	DE-694 10 421 T2			to follow
Examiner Signature				Date Considered	